

	Search Text
1	finite adj5 (element model)
2	finite adj5 (element model) and heat adj sink
3	(finite adj5 (element model) and heat adj sink) and (substrate and die)
4	((finite adj5 (element model) and heat adj sink) and (substrate and die)) and (heat thermal) near5 (spread\$4)
5	((finite adj5 (element model) and heat adj sink) and (substrate and die)) and (heat thermal) near5 (spread\$4) and @ad<20011221
6	((finite adj5 (element model) and heat adj sink) and (substrate and die)) and (heat thermal) near5 (spread\$4) and @ad<20011221 and (heat thermal) near5 (spread\$4) and @ad<20011221
7	finite adj5 (element model difference software) same (temperature heat thermal\$4) near5 (spread\$4)
8	finite adj5 (element model difference software) same (temperature heat thermal\$4) near5 (spread\$4) and @ad<20011221
9	finite adj5 (element model difference software) same (temperature heat thermal\$4) near5 (spread\$4) and @ad<20011221 and finite adj element
10	finite adj5 (element model difference software) same (temperature heat thermal\$4) near5 (spread\$4 distribut\$6) and @ad<20011221 and finite adj element and (temperature heat thermal\$4) near5 (spread\$4 distribut\$6)
11	(finite adj5 (element model difference software) same (temperature heat thermal\$4) near5 (spread\$4 distribut\$6) and @ad<20011221 and finite adj element and (temperature heat thermal\$4) near5 (spread\$4 distribut\$6)) and (temperature heat thermal\$4) near5 (spread\$4)
12	finite adj5 (element model difference software) same (temperature heat thermal\$4) near5 (spread\$4) and substrate and die and heat adj sink and @ad<20011221

	Search Text
1	(29/825.ccls. or 29/832.ccls. or 29/840.ccls.) and finite adj2 (element model)